

## INFORMATION DISCLOSURE CITATION

Atty. Docket No.	06082.0030	Application No.	10/777,132
Applicant	Saburo KAWAGUCHI et al.		
Filing Date	February 13, 2004	Group:	1649

U.S. PATENT DOCUMENTS							
Examiner Initial*		Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
FOREIGN PATENT DOCUMENTS							
		Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
GE		2002-281962	10/02/2002	Japan			Abstract
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
GE		Groves et al.; "REPAIR OF DEMYELINATED LESIONS BY TRANSPLANTATION OF PURIFIED O-2A PROGENITOR CELLS"; Nature, Vol. 362, No. 6419, pages 453-455, (1993)					
		Doucette; "OLFACTORY ENSHEATHING CELLS: POTENTIAL FOR GLIAL CELL TRANSPLANTATION INTO AREAS OF CNS INJURY"; Histology and Histopathology, Vol. 10, No. 2, pages 503-507, (1995)					
		Rabchevsky et al.; "GRAFTING OF CULTURED MICROGLIAL CELLS INTO THE LESIONED SPINAL CORD OF ADULT RATS ENHANCES NEURITE OUTGROWTH"; Journal of Neuroscience Research, Vol. 47, No. 1, pages 34-48, (1997)					
		Prieto et al.; "TANYCYTES TRANSPLANTED INTO THE ADULT RAT SPINAL CORD SUPPORT THE REGENERATION OF LESIONED AXONS"; Experimental Neurology, Vol. 161, No. 1, pages 27-37, (2000)					
		Hormigo et al.; "RADIAL GLIAL CELL LINE C6-R INTEGRATES PREFERENTIALLY IN ADULT WHITE MATTER AND FACILITATES MIGRATION OF COIMPLANTED NEURONS <i>IN VIVO</i> "; Experimental Neurology, Vol. 168, No. 2, pages 310-322, (2001)					
		Chow et al.; "CHARACTERIZATION AND INTRASPINAL GRAFTING OF EGF/bFGF-DEPENDENT NEUROSPHERES DERIVED FROM EMBRYONIC RAT SPINAL CORD", Brain Research, Vol. 874, No. 2, pages 87-106, (2000)					
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		Rajan et al.; "MULTIPLE ROUTES TO ASTROCYTIC DIFFERENTIATION IN THE CNS"; The Journal of Neuroscience, vol. 18, No. 10, pages 3620-3629, (1998)					
		Qian et al.; "FGF2 CONCENTRATION REGULATES THE GENERATION OF NEURONS AND GLIA FROM MULTIPOTENT CORTICAL STEM CELLS"; Neuron, Vol. 18, pages 81-93, (1997)					
		Johe et al.; "SINGLE FACTORS DIRECT THE DIFFERENTIATION OF STEM CELLS FROM THE FETAL AND ADULT CENTRAL NERVOUS SYSTEM"; Genes & Development, Vol. 10, pages 3129-3140, (1996)					
		Okabe et al.; "'GREEN MICE' AS A SOURCE OF UBIQUITOUS GREEN CELLS"; FEBS Letters, Vol. 407, pages 313-319, (1997)					

## INFORMATION DISCLOSURE CITATION

Atty. Docket No. 06082.0030	Application No. 10/777,132
Applicant Saburo KAWAGUCHI et al.	
Filing Date February 13, 2004	Group: 1649

U.S. PATENT DOCUMENTS						
Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
GE	Basso et al.; "A SENSITIVE AND RELIABLE LOCOMOTOR RATING SCALE FOR OPEN FIELD TESTING IN RATS"; Journal of Neurotrauma, Vol. 12, No. 1, pages 1-21, (1995)					
	Li et al.; "REPAIR OF ADULT RAT CORTICOSPINAL TRACT BY TRANSPLANTS OF OLFACTORY ENSHEATHING CELLS"; Science, Vol. 277, pages 2000-2002, (1997)					
	Guest et al.; "THE ABILITY OF HUMAN SCHWANN CELL GRAFTS TO PROMOTE REGENERATION IN THE TRANSECTED NUDE RAT SPINAL CORD"; Experimental Neurology, Vol. 148, pages 502-522, (1997)					
	Cheng et al.; "SPINAL CORD REPAIR IN ADULT PARAPLEGIC RATS: PARTIAL RESTORATION OF HIND LIMB FUNCTION"; Science, Vol. 273, pages 510-513, (1996)					
↓	Schnell et al.; "AXONAL REGENERATION IN THE RAT SPINAL CORD PRODUCED BY AN ANTIBODY AGAINST MYELIN-ASSOCIATED NEURITE GROWTH INHIBITORS"; Nature, Vol. 343, pages 269-273, (1990)					
	<del>Rakic; "RADIAL GLIAL CELLS: SCAFFOLDING FOR BRAIN CONSTRUCTION"; Neuron-Glia</del>					
duplicate	Interactions, pages 746-762					
GE	Moon et al.; "ROBUST REGENERATION OF CNS AXONS THROUGH A TRACK DEPLETED OF CNS GLIA"; Experimental Neurology, Vol. 161, pages 49-66, (2000)					

Examiner /Gregory Emch/	Date Considered 10/10/2006
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## SUPPLEMENTAL INFORMATION DISCLOSURE CITATION

Atty. Docket No. 03082.0030	Application No. 10/777,132
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## U.S. PATENT DOCUMENTS

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## FOREIGN PATENT DOCUMENTS

Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

GE	Rakic; "RADIAL GLIAL CELLS: SCAFFOLDING FOR BRAIN CONSTRUCTION"; Neuron-Glia Interactions, pages 746-762 (1995)

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